

# Appendix 1:

Mode	Parameter	1st subframe	2nd subframe	3rd subframe	4th subframe	total per frame
23.85 kbit/s	VAD-flag					1
	ISP					46
	LTP-filtering	1	1	1	1	4
	Pitch delay	9	6	9	6	30
	Algebraic code	88	88	88	88	352
	Codebook gain	7	7	7	7	28
	HB-energy	4	4	4	4	16
	Total					477
23.05 kbit/s	VAD-flag					1
	ISP					46
	LTP-filtering	1	1	1	1	4
	Pitch delay	9	6	9	6	30
	Algebraic code	88	88	88	88	352
	Gains	7	7	7	7	28
	Total					461
19.85 kbit/s	VAD-flag					1
	ISP					46
	LTP-filtering	1	1	1	1	4
	Pitch delay	9	6	9	6	30
	Algebraic code	72	72	72	72	288
	Codebook gain	7	7	7	7	28
	Total					397
18.25 kbit/s	VAD-flag					1
	ISP					46
	LTP-filtering	1	1	1	1	4
	Pitch delay	9	6	9	6	30
	Algebraic code	64	64	64	64	256
	Gains	7	7	7	7	28
	Total					365
15.85 kbit/s	VAD-flag					1
	ISP					46
	LTP-filtering	1	1	1	1	4
	Pitch delay	9	6	9	6	30
	Algebraic code	52	52	52	52	208
	Gains	7	7	7	7	28
	Total					317
14.25 kbit/s	VAD-flag					1
	ISP					46
	LTP-filtering	1	1	1	1	4
	Pitch delay	9	6	9	6	30
	Algebraic code	44	44	44	44	176
	Gains	7	7	7	7	28
	Total					285
12.65 kbit/s	VAD-flag					1
	ISP					46
	LTP-filtering	1	1	1	1	4
	Pitch delay	9	6	9	6	30
	Algebraic code	36	36	36	36	144
	Gains	7	7	7	7	28
	Total					253
8.85 kbit/s	VAD-flag					1
	ISP					46
	Pitch delay	8	5	8	5	26
	Algebraic code	20	20	20	20	80
	Gains	6	6	6	6	24
	Total					177
6.60 kbit/s	VAD-flag					1
	ISP					36
	Pitch delay	8	5	5	5	23
	Algebraic code	12	12	12	12	48
	Gains	6	6	6	6	24
	Total					132